

RAW SEQUENCE LISTING  
PATENT APPLICATION: US/09/817,199A

DATE: 07/30/2002  
TIME: 14:31:39

Input Set : A:\SUBSTITUTE SEQLIST.TXT  
Output Set: N:\CRF3\07302002\I817199A.raw

415 <210> SEQ ID NO: 10  
416 <211> LENGTH: 6  
417 <212> TYPE: PRT  
418 <213> ORGANISM: Homo sapien  
420 <400> SEQUENCE: 10  
E--> 421 Gly Ala Val Ala Thr Arg 1 5  
423 <210> SEQ ID NO: 11  
424 <211> LENGTH: 6  
425 <212> TYPE: PRT  
426 <213> ORGANISM: Homo sapien  
428 <400> SEQUENCE: 11  
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431 <210> SEQ ID NO: 12  
432 <211> LENGTH: 6  
433 <212> TYPE: PRT  
434 <213> ORGANISM: Homo sapien  
436 <400> SEQUENCE: 12  
E--> 437 Gly Ala Phe Leu Ser Gly 1 5  
439 <210> SEQ ID NO: 13  
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441 <212> TYPE: PRT  
442 <213> ORGANISM: Homo sapien  
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447 <210> SEQ ID NO: 14  
448 <211> LENGTH: 8  
449 <212> TYPE: PRT  
450 <213> ORGANISM: Homo sapien  
452 <400> SEQUENCE: 14  
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455 <210> SEQ ID NO: 15  
456 <211> LENGTH: 14  
457 <212> TYPE: PRT  
458 <213> ORGANISM: Homo sapien  
460 <400> SEQUENCE: 15  
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463 <210> SEQ ID NO: 16  
464 <211> LENGTH: 601  
465 <212> TYPE: DNA  
466 <213> ORGANISM: Homo sapien  
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469 acccataaag ccacctaacc agcagctggg aaattccagc attggatcta gaccctgtt 60  
E--> 470 atccaagatt ggagaacagt gggacaaagt gtcctctcc accattcctg cgtgtccctg 120  
471 gggaagatga gcagagcaga gccagacagt aaaggagagg gccacgcccc ctccacaggt 180  
472 tacctccttg gtactcctgc ccgcactacc cacagcaacc ccgggatgcc gatctgcagc 240  
473 cacatgtccc atgtgggagg tttctgctga aagaacttcc aactacacat ctccccactt 300  
474 yagtataaat ttcaaccttc cctaattcat gcaacctttt tttttttttt ttttttttga 360  
475 gacagagtgt cgctctgtca ccgaggctgg agttcagtga tgcaatctcg gctcactgca 420  
476 acctctacct cctgggttca agctattctc ctgtctccgc ctcccaagta actgggacta 480



1600

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/817,199A

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Input Set : A:\SUBSTITUTE SEQLIST.TXT

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**Does Not Comply**  
**Corrected Diskette Needed**

4 <110> APPLICANT: SHAO, Wei et al.  
6 <120> TITLE OF INVENTION: ISOLATED HUMAN RAS-LIKE PROTEINS,  
7 NUCLEIC ACID MOLECULES ENCODING THESE HUMAN RAS-LIKE  
8 PROTEINS, AND USES THEREOF  
10 <130> FILE REFERENCE: CL001187  
12 <140> CURRENT APPLICATION NUMBER: 09/817,199A  
13 <141> CURRENT FILING DATE: 2001-03-27  
15 <160> NUMBER OF SEQ ID NOS: 25  
17 <170> SOFTWARE: FastSEQ for Windows Version 4.0

## ERRORED SEQUENCES

375 <210> SEQ ID NO: 5  
376 <211> LENGTH: 4  
377 <212> TYPE: PRT  
378 <213> ORGANISM: Homo sapien  
380 <400> SEQUENCE: 5  
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383 <210> SEQ ID NO: 6  
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385 <212> TYPE: PRT  
386 <213> ORGANISM: Homo sapien  
388 <400> SEQUENCE: 6  
E--> 389 Lys Lys Arg Ser 1  
391 <210> SEQ ID NO: 7  
392 <211> LENGTH: 4  
393 <212> TYPE: PRT  
394 <213> ORGANISM: Homo sapien  
396 <400> SEQUENCE: 7  
E--> 397 Lys Arg Ser Ser 1  
399 <210> SEQ ID NO: 8  
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401 <212> TYPE: PRT  
402 <213> ORGANISM: Homo sapien  
404 <400> SEQUENCE: 8  
E--> 405 Ser Ser Phe Asp 1  
407 <210> SEQ ID NO: 9  
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409 <212> TYPE: PRT  
410 <213> ORGANISM: Homo sapien  
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E--> 413 Gly Thr Pro Gly Ala Val 1

(global error)  
delete format marker and insert hard return

same error

same

same

same

5